

## **BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS**

for

### **MULTI / INTERDISCIPLINARY STUDIES**

<i>Programs (Majors) Offered in Multi / Interdisciplinary Studies*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Agriculture/Home Economics Education, Communication, Leadership	UK	BS
Foreign Languages and International Economics	UK	BA
Interdisciplinary Studies	UK	BA/BS
	WKU	BA/BS
Mathematics and Computer Science	MoSU	BS

\*A separate framework is included in this section for each program (major) on the list.

## AGRICULTURE / HOME ECONOMICS EDUCATION, COMMUNICATION, LEADERSHIP -- CIP 30.9999.05

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						GEN 101 & 102			GEN 101 & 102
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Business or Technical Writing - 3 hrs						ENG 203 or 204			ENG 203 or 204
Human Nutrition - 3 hrs						NFS 101			NFS 101
Consumer Issues - 3 hrs						FAM 250			FAM 250
Option-Related Course - 3 hrs						JAT 101			JAT 101
Communication or Education or						AG 281 or (FAM 251 or 252)			AG 281 or (FAM 251 or 252)
Public Service/Leadership						PS 101			PS 101

## FOREIGN LANGUAGES AND INTERNATIONAL ECONOMICS -- CIP 30.9999.03

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

An 'M' below indicates that a minor, second major, or area of concentration outside the major is required.

Foreign language may be required for the Bachelor of Arts (BA) degree.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>						<b>M</b>			
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>	ECO 230	ECO 211	ECO 201	ECO 231	ECO 201	ECO 201	ECON 201	ECO 202	ECO 201
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Macro Economics - 3 hrs	ECO 231	ECO 212	ECON 202	ECO 230	ECO 200	ECO 202	ECON 202	ECON 203	ECO 202
Statistics - 3 hrs	ECO 220, STA 270	SOC 300	MATH 353, MATH 354	CIS 243 or MAT 135	MAT 212, MAT 205	STA 291	MATH 109 or MGMT 201	ECON 206	STA 291
Intermediate Language - 6 hrs	FRE, GER, RUS, SPA 200+	FRE, GER, SPA 200+	FRN, GER, SPA 200+	FRE, GER, SPA 200+	FRE, GER, SPA, RUSS 200+	FR, GER, SPI, RAE (Russian) 200+	FREN, GERM, RUSS, SPAN 200+	FREN, GERM, RUSS, SPAN 200+	FR, GER, SPI, RAE (Russian) 200+

## INTERDISCIPLINARY STUDIES -- CIP 30.9999.01

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

An 'S' below indicates the program has restricted and/or limited admissions. The program may require an additional application process or have specific grade point average requirements for application and/or acceptance. Consult the college or university catalog for complete information about program requirements.

	EKU	KSU	MOSU	MUSU	NKU	UK S	UL	WKU S	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
This program provides an alternative four-year program for students who desire an individualized academic major not otherwise available. Due to the extreme latitude and flexibility of this program, no courses are specified for the transfer framework. Consult your advisor for assistance in designing a personalized program that will best meet your individual needs and interests.									

## MATHEMATICS AND COMPUTER SCIENCE -- CIP 30.0801

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>			MATH 175						MA 113
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Introduction to Computers - 3 hrs			CIS 201						CIS 100
Calculus - 8 hrs			MATH 275^ & 276						MA 114 & 213
Differential Equations - 3 hrs			MATH 363						MA 214

^ Course has prerequisite not included in framework.